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(See inside cover)

Z- 10/11/82

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ROUTING			
TO:	NAME AND ADDRESS	DATE	INITIALS
1	Director/DPIC Room 6N106		
2			
3			
4			
	ACTION	DIRECT REPLY	PREPARE REPLY
	APPROVAL	DISPATCH	RECOMMENDATION
	COMMENT	FILE	RETURN
	CONCURRENCE	INFORMATION	SIGNATURE
REMARKS:			
FROM: NAME, ADDRESS, AND PHONE NO.		DATE	

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**DISSEMINATION CONTROL ABBREVIATIONS**

NOFORN-	Not Releasable to Foreign Nationals
NOCONTRACT-	Not Releasable to Contractors or Contractor/Consultants
PROPIN-	Caution-Proprietary Information Involved
USIBONLY-	USIB Departments Only
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Attachment to Z-10111/82

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NPIC/PEG (1/82)

**SA-10 DEVELOPMENTS**  
**USSR**

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1. (S/D) SIGNIFICANCE: SA-10 SURFACE-TO-AIR MISSILE EQUIPMENT IS NEWLY DEPLOYED TO THE KALININGRAD AREA, AND AN SA-10 SITE IN THE RIGA AREA HAS UNDERGONE REVETMENT MODIFICATION.
2. (S/D) REMARKS: AT KALININGRAD SAM SITE C24-3, SIX SA-10 LAUNCHERS ARE IN TWO OF THE THREE RECTANGULAR THREE-POSITION REVETMENTS. TWO TRANSPORTABLE ELECTRONICS TOWERS (TET) IN TRAVEL MODE, ONE SH-EL-01 RADAR, AND ONE SH-EL-02 RADAR ARE ALSO PRESENT. THIS IS THE FIRST DEPLOYMENT OF SA-10 EQUIPMENT TO THIS SITE SINCE IT WAS FIRST IDENTIFIED ON 6 OCTOBER 1981. IT IS ONE OF TWO SA-10 SITES THAT HAVE BEEN IDENTIFIED IN THE KALININGRAD AREA.

AT JELGAVA SAM SITE A03-2, A CHANGE IN LAUNCH REVETMENT CONFIGURATION HAS OCCURRED SINCE [REDACTED] ONE OF THE THREE ORIGINAL TRAPEZOIDAL LAUNCH REVETMENTS HAS BEEN RECONFIGURED INTO A RECTANGULAR SHAPE, AND A SECOND RECTANGULAR LAUNCH REVETMENT HAS BEEN NEWLY CONSTRUCTED NEARBY. ONE OF THE RECTANGULAR REVETMENTS IS OCCUPIED WITH THREE SA-10 LAUNCHERS, AND THE OTHER REVETMENT CONTAINS TWO PROBABLE SA-10 LAUNCHERS. THE REMAINING TWO TRAPEZOIDAL REVETMENTS ARE UNOCCUPIED. RECTANGULAR LAUNCH REVETMENTS HAVE BEEN OBSERVED AT SEVERAL SA-10 SITES IN THE RIGA, MOSCOW, AND KALININGRAD AREAS. THE REASON FOR THE DIFFERENT MIX OF RECTANGULAR AND TRAPEZOIDAL REVETMENTS AT THESE SA-10 SITES IS UNKNOWN.

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3. [REDACTED] COORDINATES 54-28-50N 019-54-56E  
56-44-56N 023-49-36E

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